



Site Name	Feature Location	6 D's	Reasons	Existing species	Planting notes	Replant species
MOFFATT ROAD	o/s 48	TR: Felling - decay	Ganoderma sp. fungal fruit body at stem base, decayed internally, poor specimen	Prunus avium	Plant in new pit in same position outside 48	Prunus X hillieri 'Spire'
MOFFATT ROAD	o/s 17/19	TR: Felling	Weak compression fork at 1.5 meters with included bark, poor structural condition	Sorbus aria	Plant in new 800 pit o/s 17-19 (same as old tree)	Prunus X hillieri 'Spire'
MOFFATT ROAD	o/s 2-4	TR: Felling	Edgings pushed up - unable to repair without root damage or tree removal, decay of buttress and lateral root also	Prunus avium	Plant in new 800 pit o/s-between 2-4, (same as old tree)	Prunus X hillieri 'Spire'
MOFFATT ROAD	o/s 34/36	TR: Felling	Kerb significantly disrupted by rooting immediately behind, and footway disruption	Prunus avium	Plant in new 800mm pit o/s-between 34-36 (same as felled tree)	Sorbus X arnoldiana 'Schouten'
MOFFATT ROAD	O/S 5/7	TR: Felling	Basal Ganoderma Sp. fungal fruiting body - heartwood decay, poor specimen	Prunus avium	Plant in new 800mm pit o/s-between 5-7 (same as felled tree)	Sorbus X arnoldiana 'Schouten'